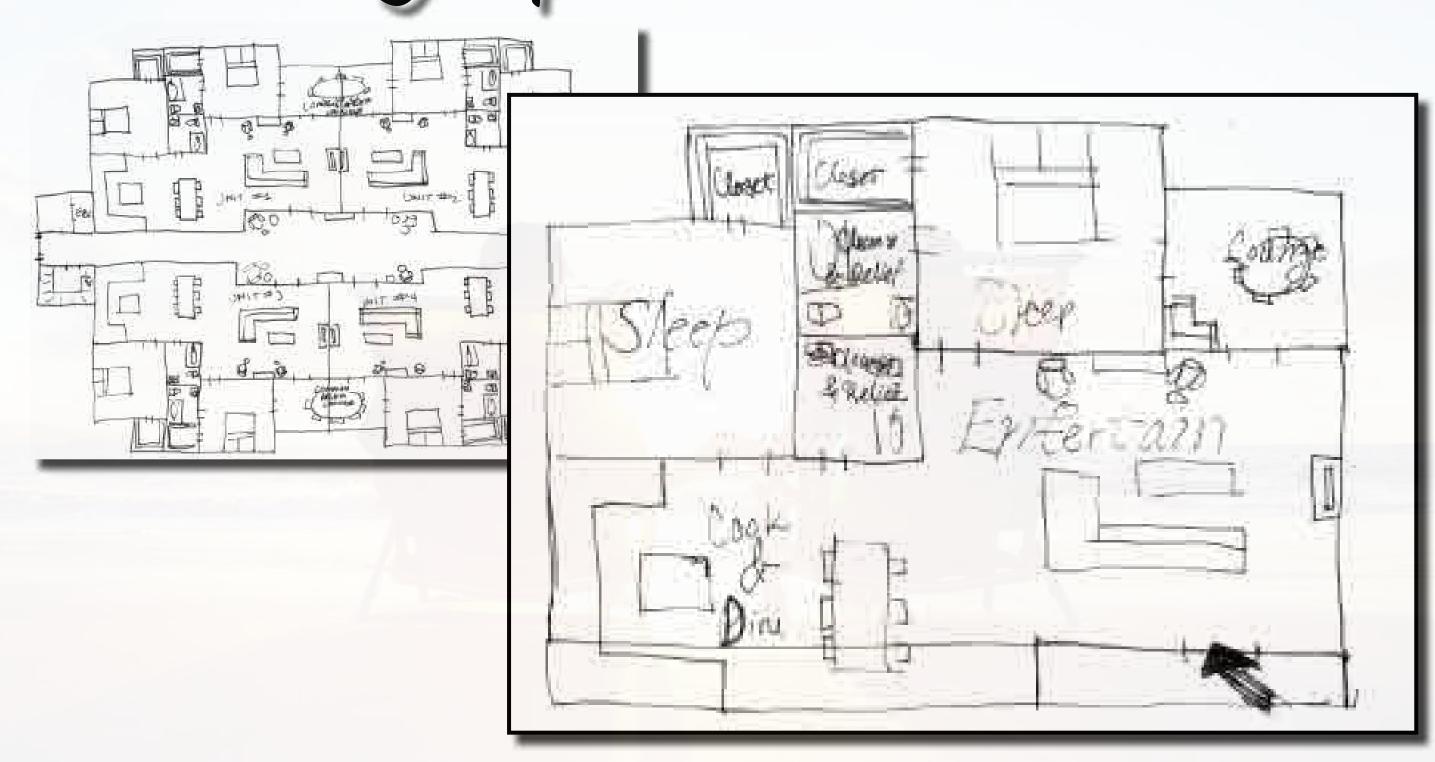
PORTFOLIO TWO PRELIMINARY SCHEMATICS ALEXIS ODETTE IDSN 3102 FALL 2019

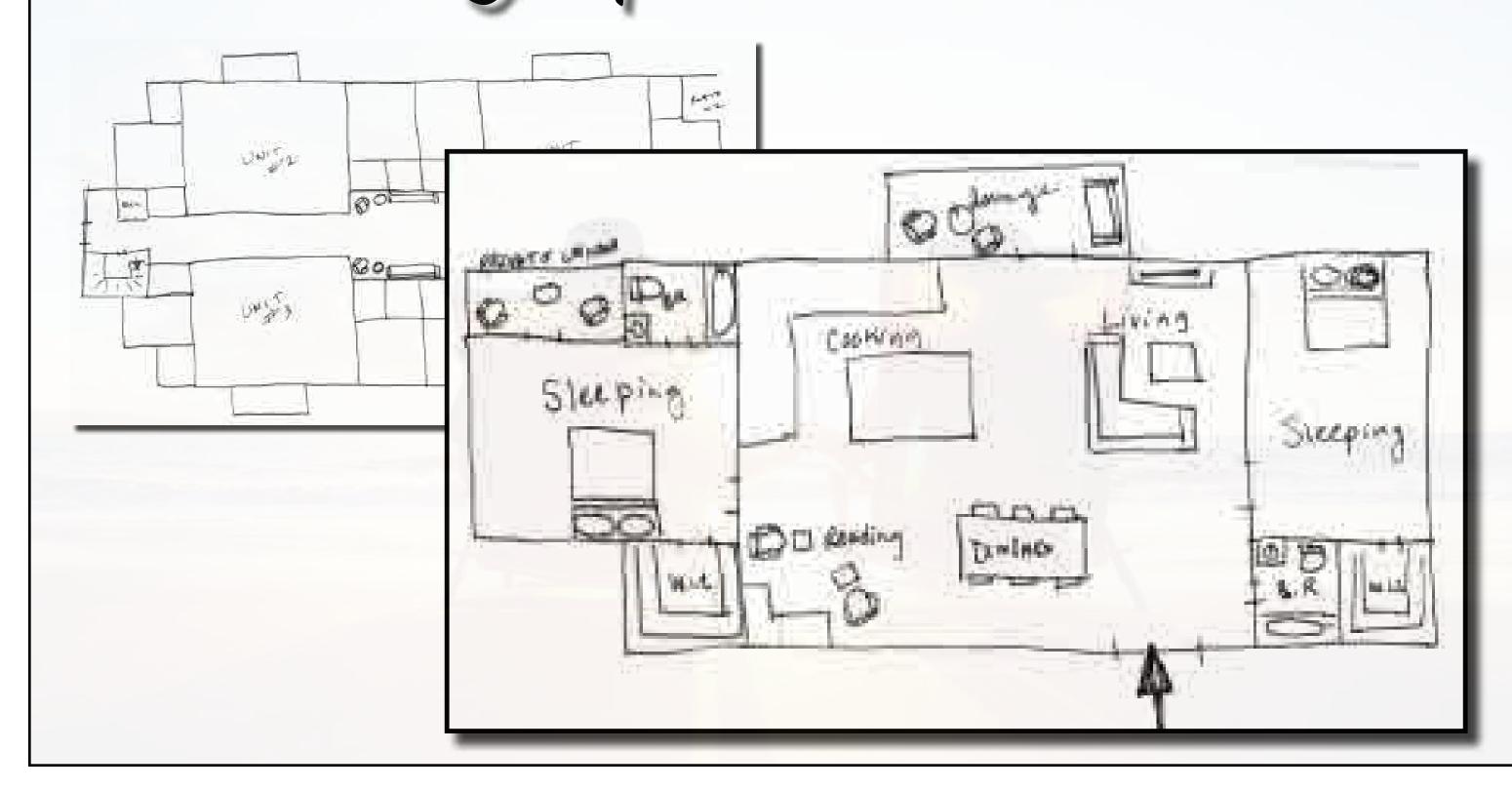
Preliminary Space Plan One



Preliminary Space Plan Two



Preliminary Space Plan Three



Wayfinding Sketches One



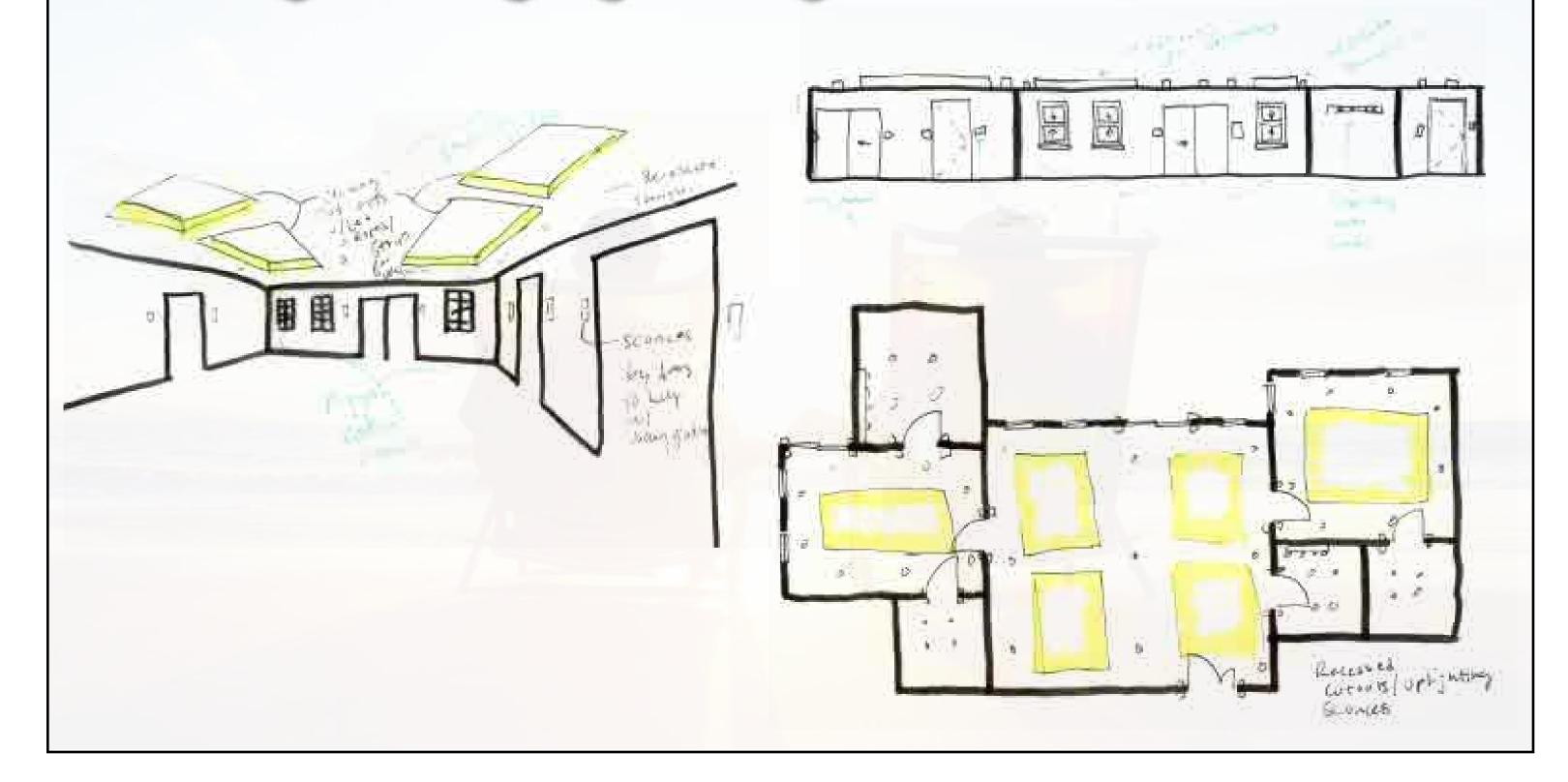
Wayfinding Sketches Two



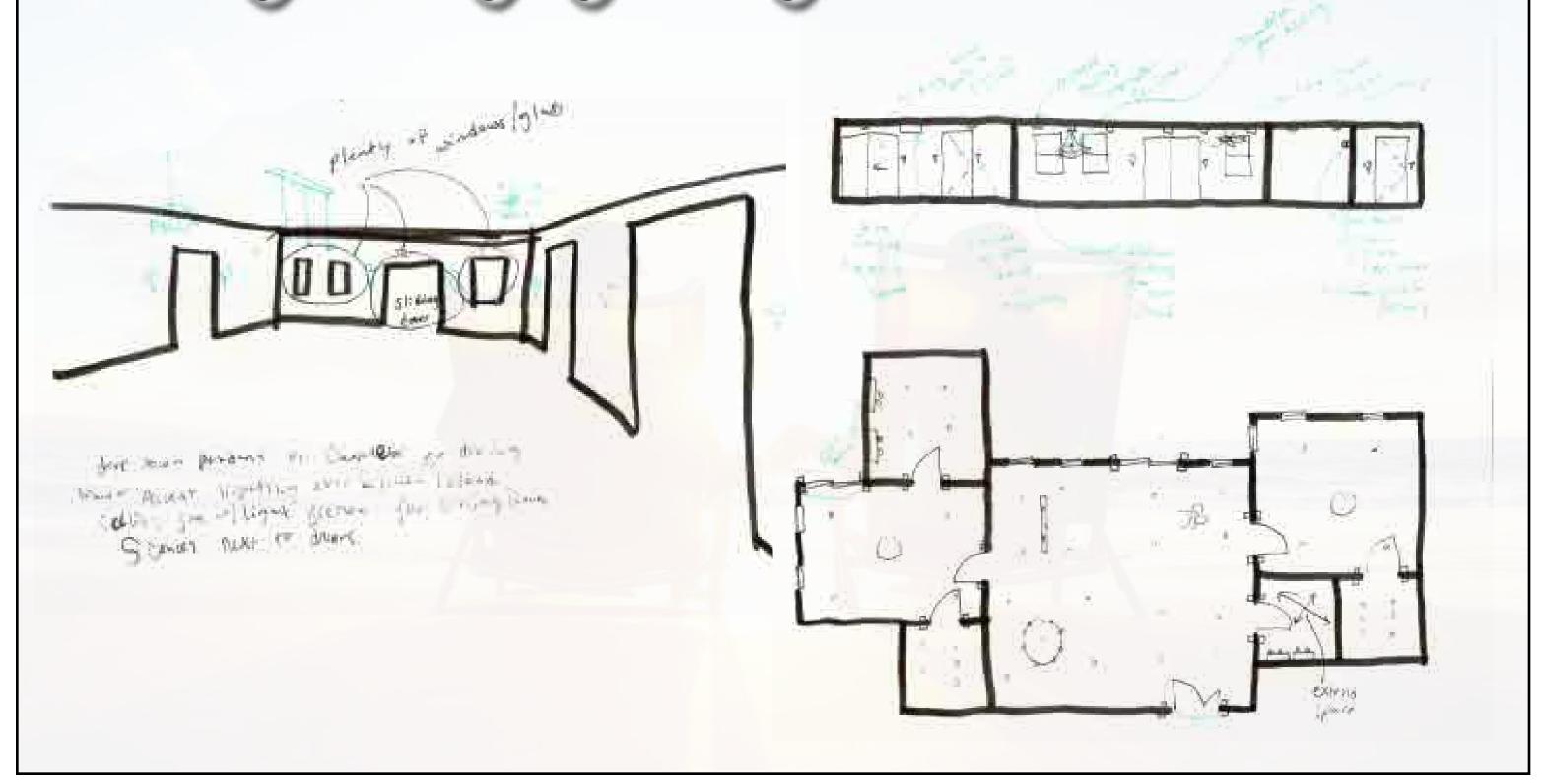
Entry Sketches One

Entry Sketches Two

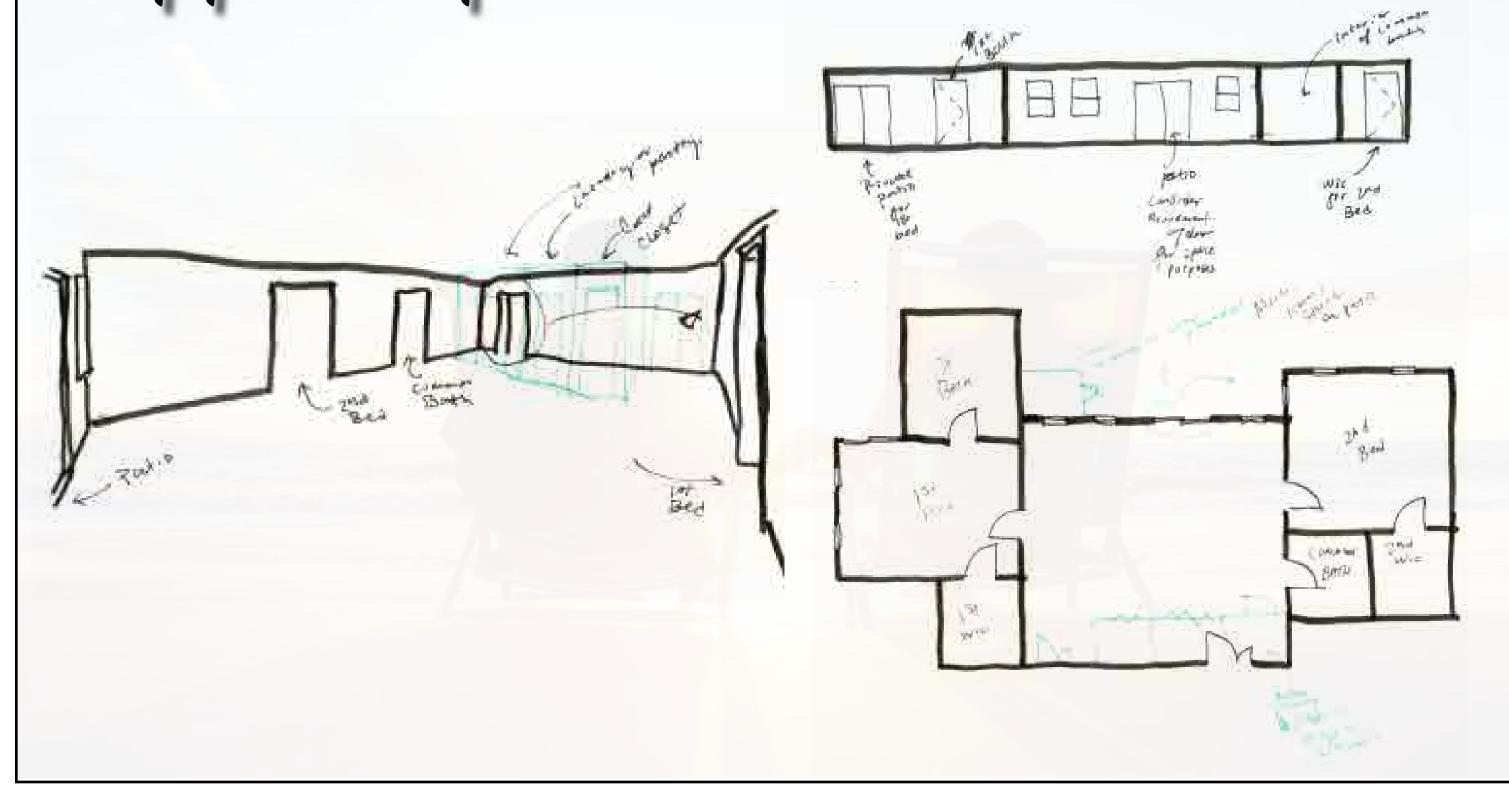
Ceiling/Daylighting Sketches One





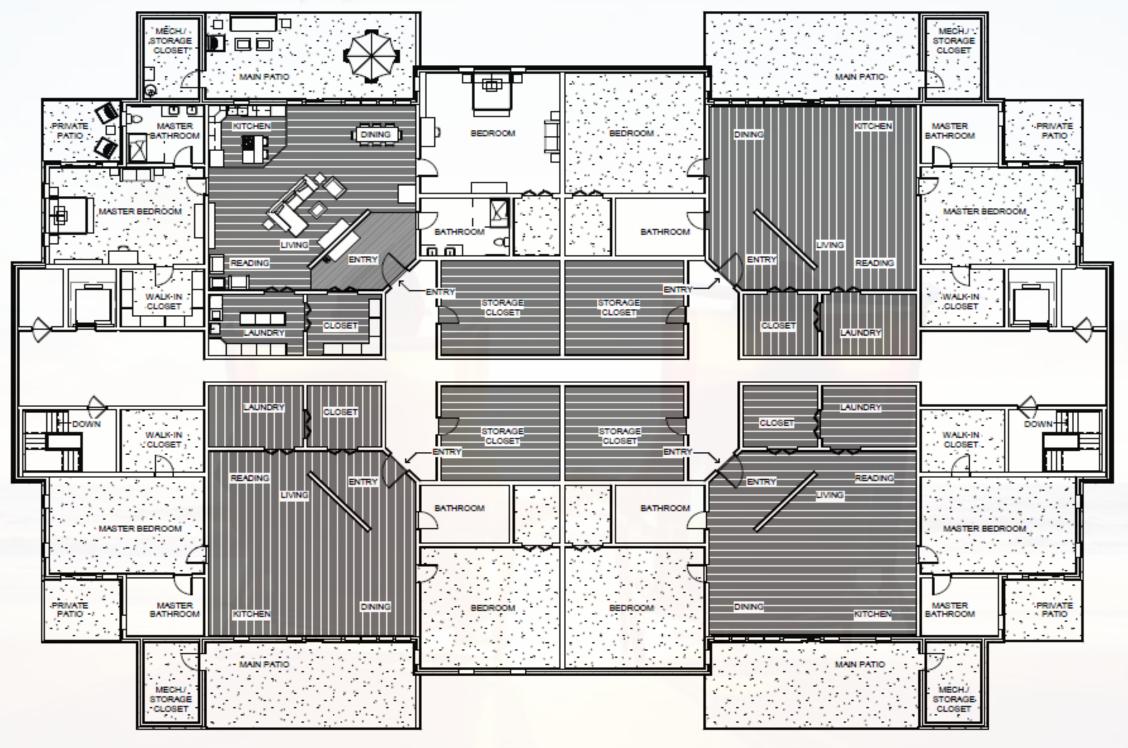


Support Spaces Sketches One



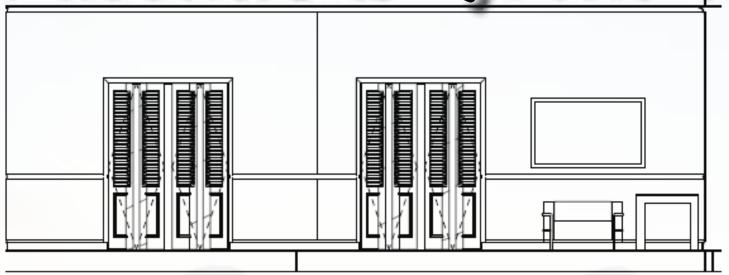
Support Spaces Sketches Two

Floor Plan Level Two

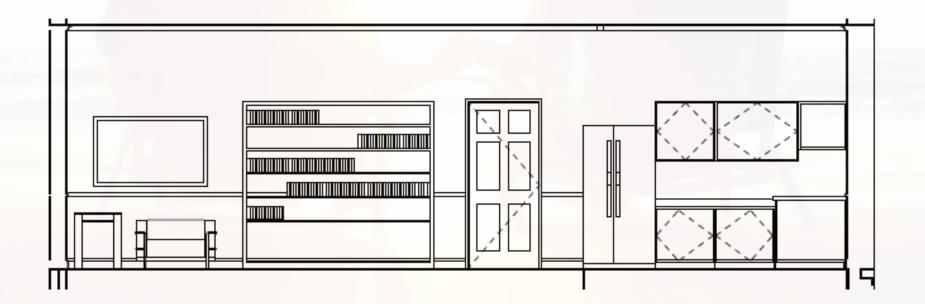


1 Level 2 1/16" = 1'-0"

Interior Elevations Great Room

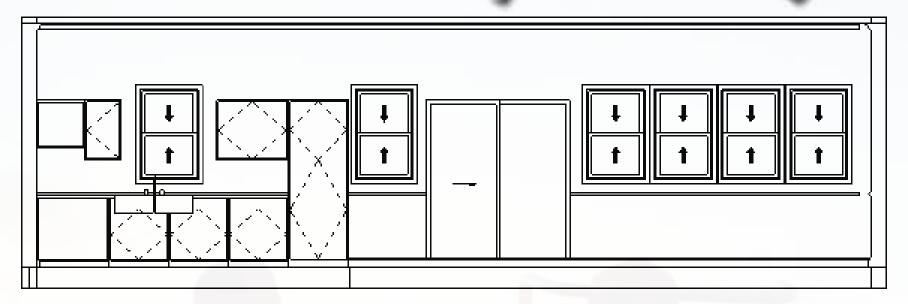


1/4" = 1'-0"



2 LEFT WALL GREAT ROOM 1/4" = 1'-0"

Interior Elevations Great Room

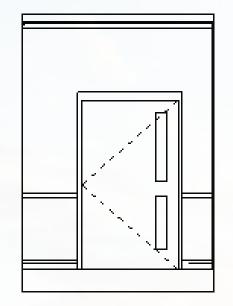


1/4" = 1'-0"

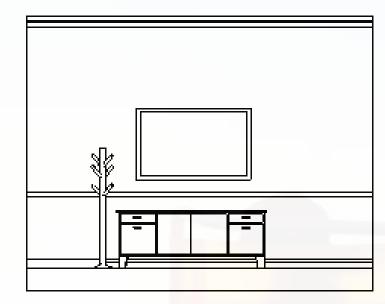


2 RIGHT WALL GREAT ROOM 1/4" = 1'-0"

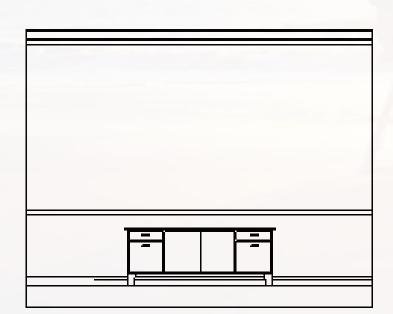
Interior Elevations Great Room



1/4" = 1'-0"

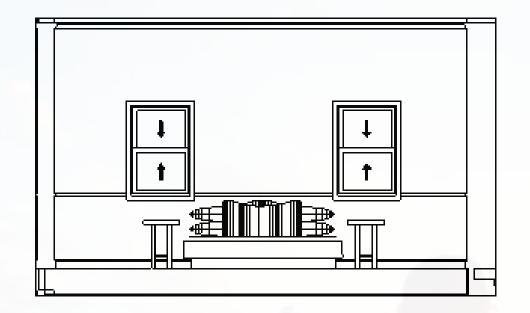


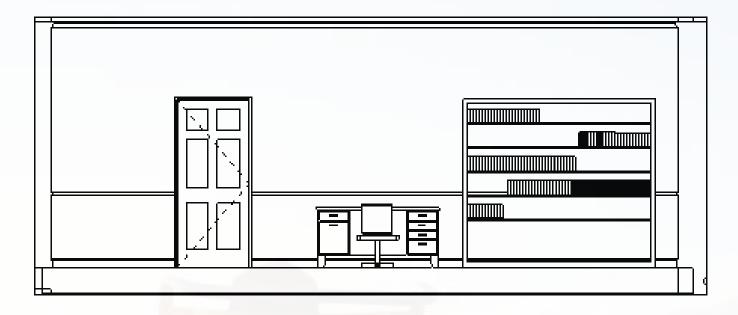
WALL ACROSS FROM ENTRY GREAT ROOM



3 LIVING AREA GREAT ROOM WALL 1/4" = 1'-0"

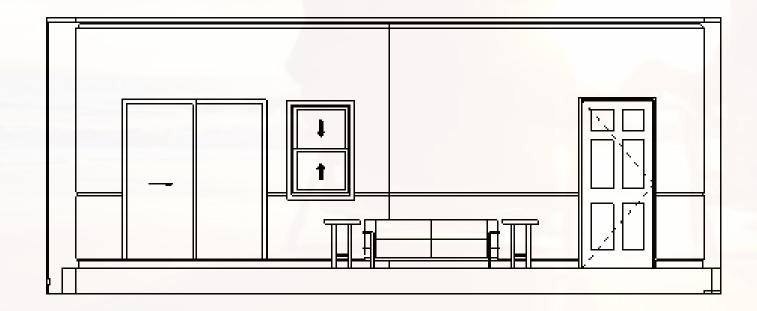
Interior Elevations Master Bedroom





1) LEFT WALL MB

2) FRONT WALL MB

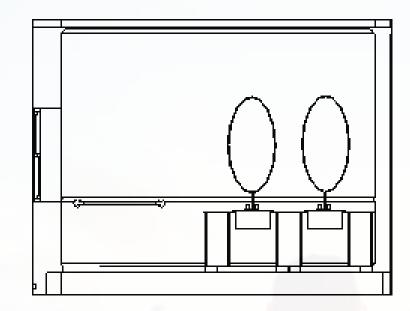


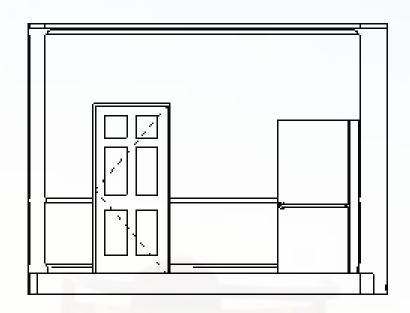


3 BACK WALL MB

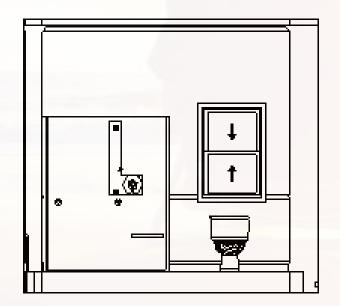
4 RIGHT WALL ME

Interior Elevations Master Bathroom

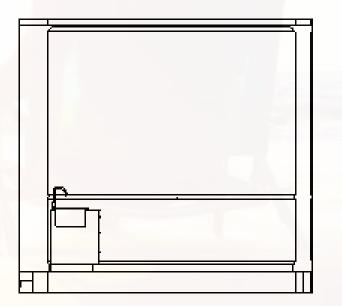




1/4" = 1'-0"



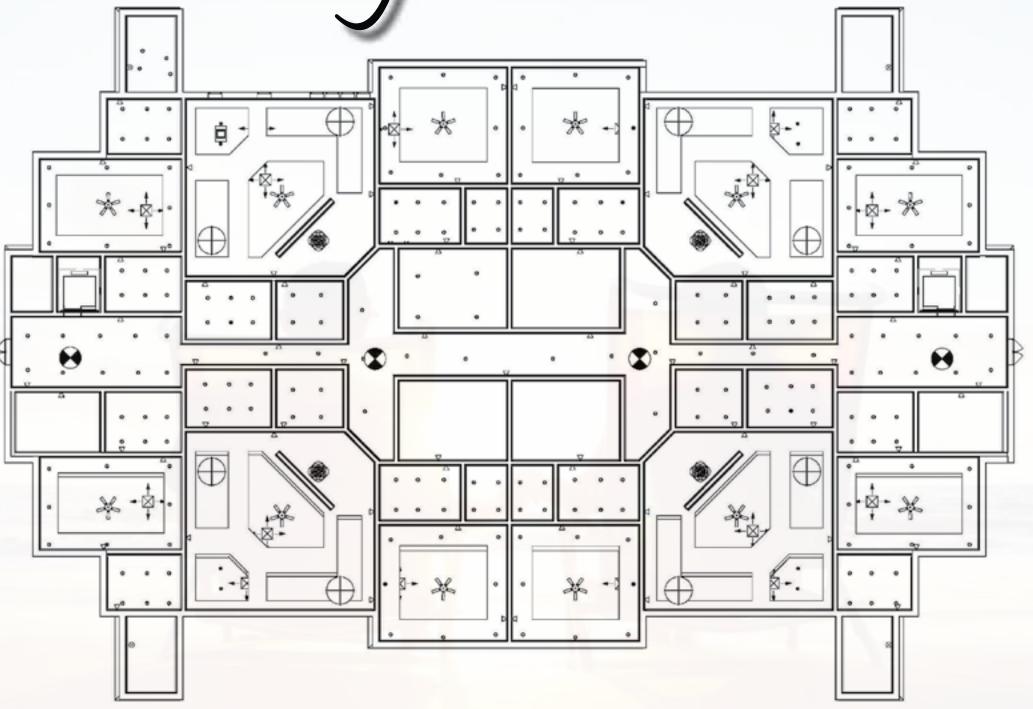
2) FRONT WALL M.BATH 1/4" = 1'-0"



3 LEFT WALL M.BATH

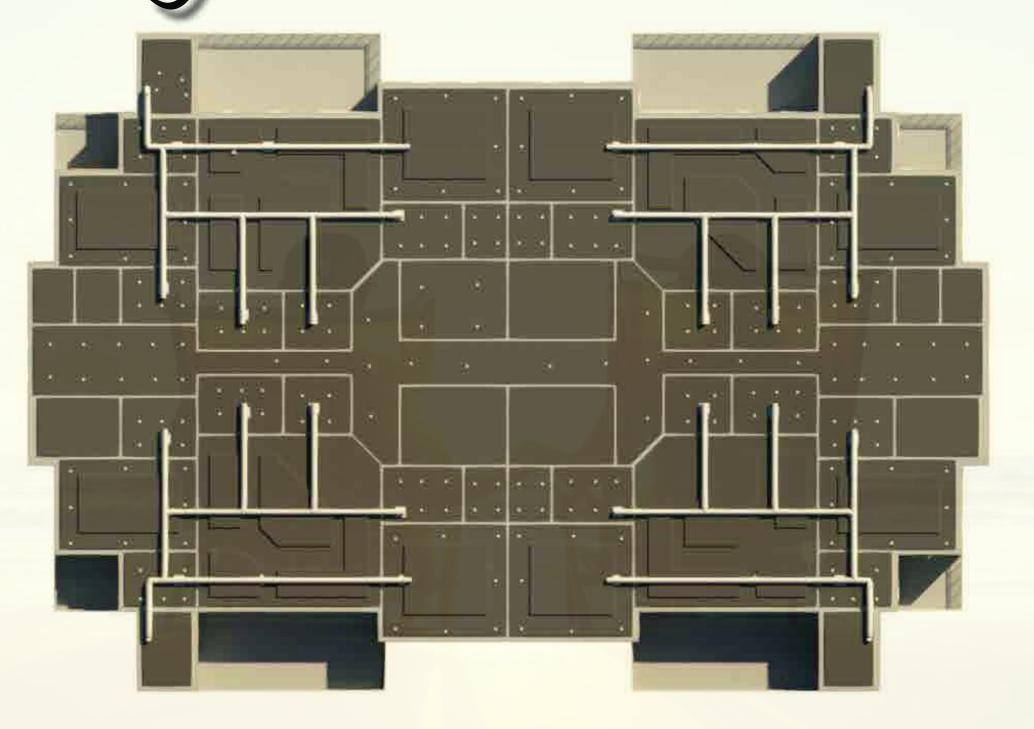
(4) RIGHT WALL M.BATH

Reflected Ceiling Plan



1/16" = 1'-0'

HVAC Systems









Bird's Eye



Exterior







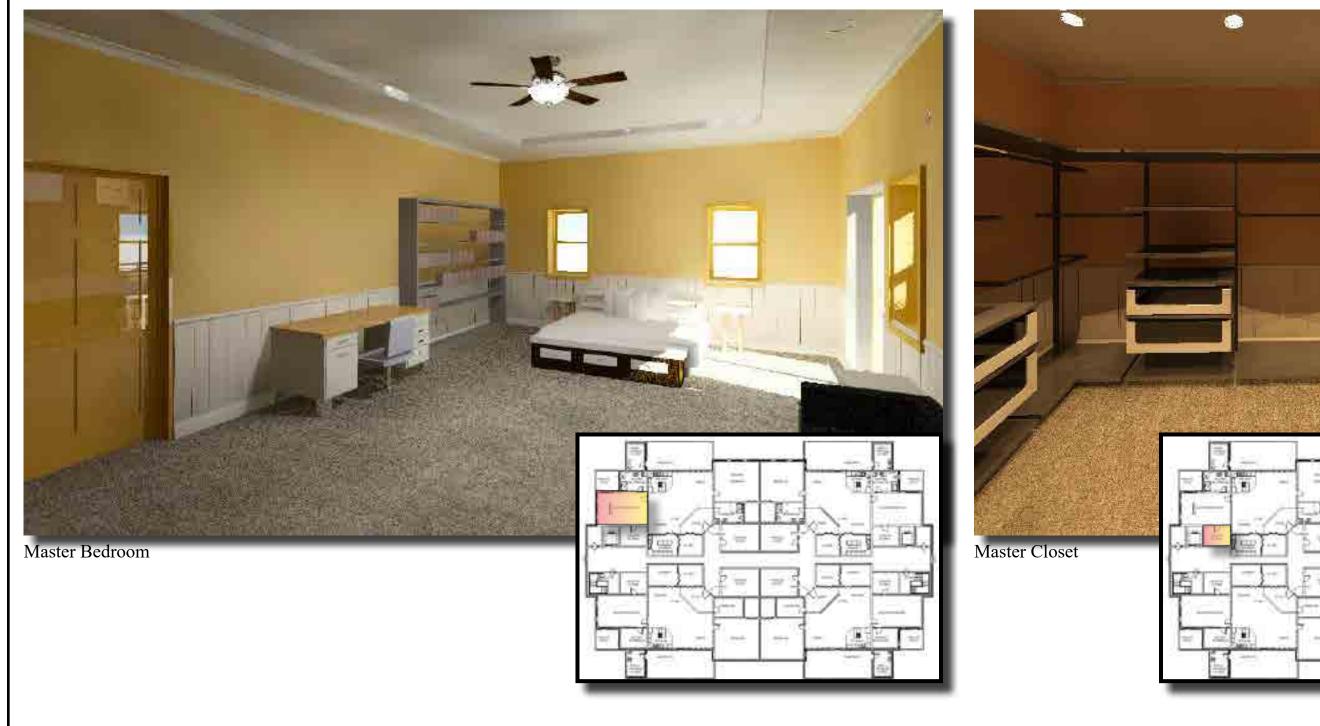


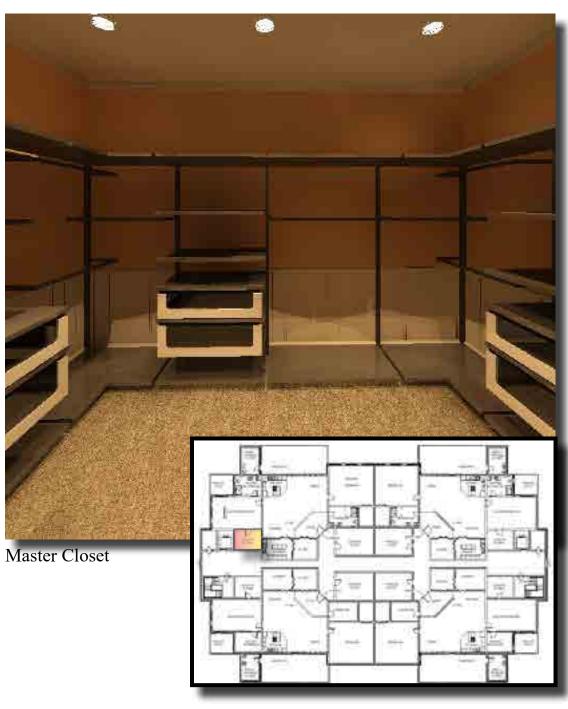




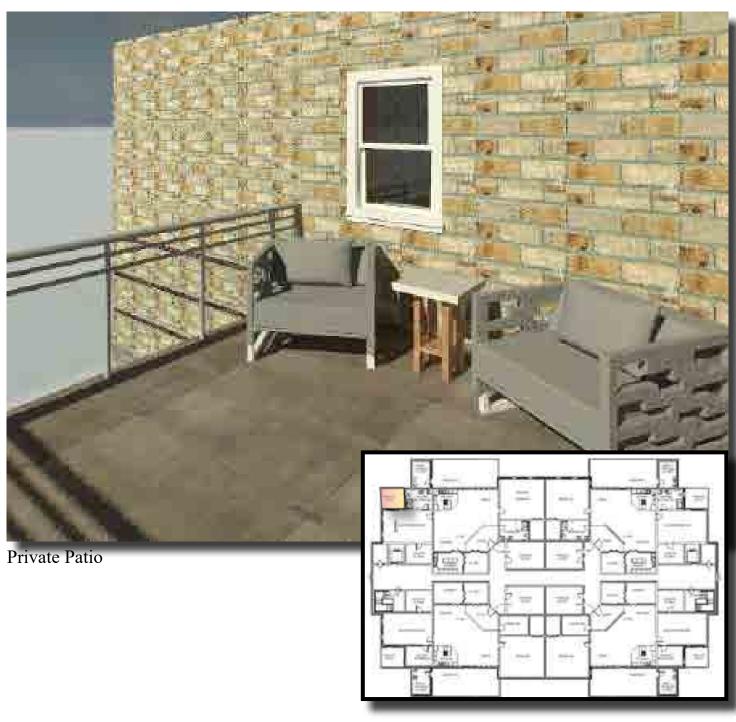




















Second Bedroom Closet

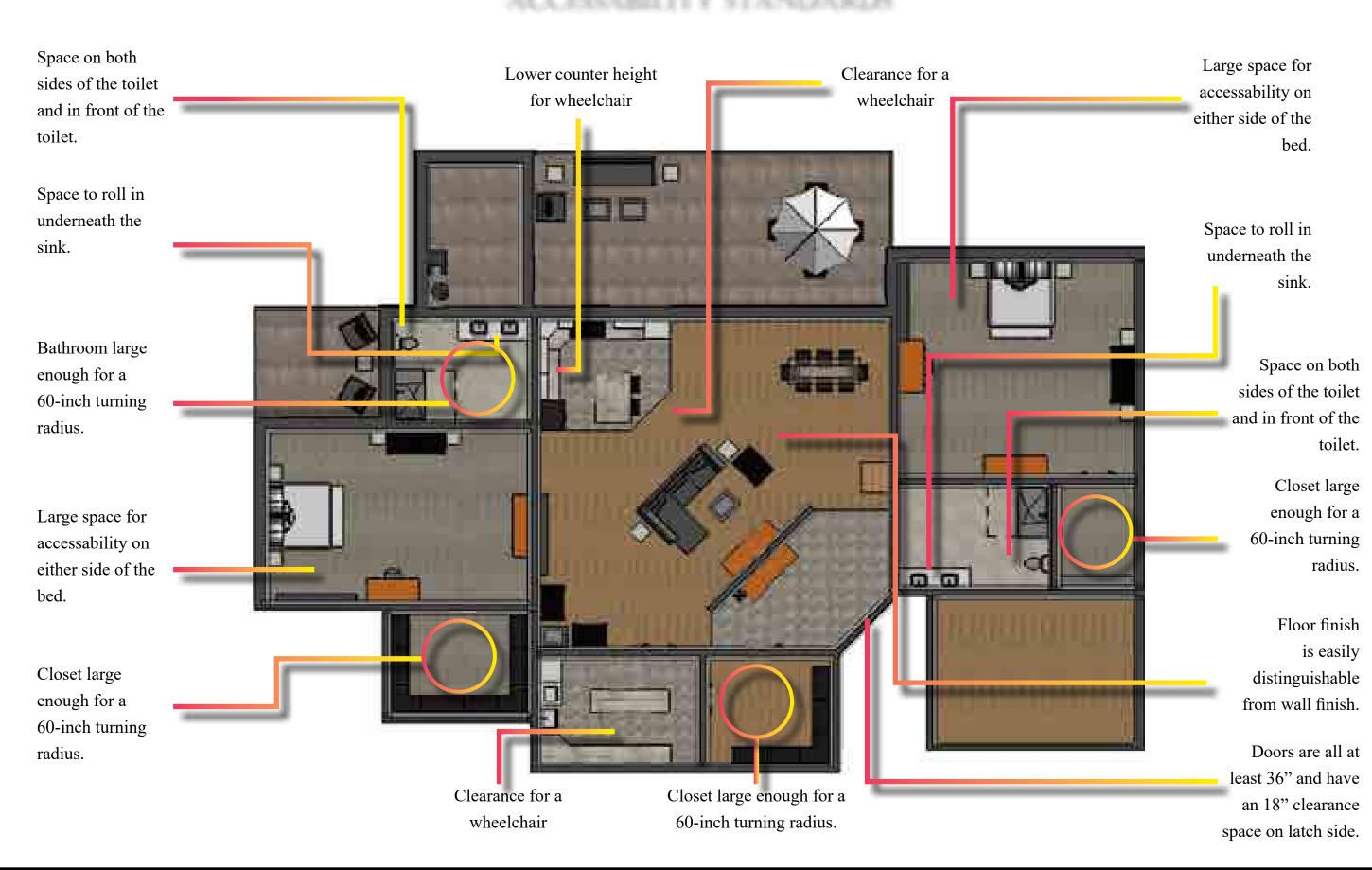
FINISH OPTION ONE



FINISH OPTION TWO



ACCESSABILITY STANDARDS



LIFE SAFETY PLAN MAIN PATIO DINING BEDROOM BEDROOM Equals MASTER BEDROOM 62' 6" STORAGE CLOSET 165'8" F.E.C. LAUNDRY STORAGE CLOSET READING 165'8" Exit access travel MASTER BEDROOM MASTER BEDROOM is distance: greater than (DINING) BEDROOM BEDROOM 159'0" 62'6" 1) Level 2 1/16" = 1'-0" ***Building is sprinklered F.E.: Fire Extinguisher F.E.C.: Fire Extinguisher Cabinet

LIFE SAFETY PLAN

BUILDING CONSTR	UCTIO	N AND	OCCUP	ANCY								
CONSTRUCTION TYPE		SPRINKLERS?		OCCUPANCY								
TYPE 2		YES		R-2								
EXIT REQUIREMENT	TS: NUM	MBER A	ND ARR	RANGEN	MENT C	F EXIT	S					
	# OF EXITS				TRAVEL DISTANCE			ARRANGEMENT: MEANS OF EGRESS				
	REQUIRED		SHOWN ON PLANS		ALLOWABLE DISTANCE		ACTUAL DISTANCE SHOWN ON PLANS		REQ'D DISTANCE BETWEEN		ACTUAL DISTANCE SHOWN ON PLANS	
SPACE DESIGNATION BUILDING A	2		2		250'-0"		159'-0"		EXITS 62'-6"		165'-8"	
			2		250		1177		02		A.V	
USE GROUP OR SPACE DESIGNATION	(A)		(B)				(C)		EXIT WIDTH (INCHES)			CHES)
	AREA = SQ. FT.		AREA PER OCCUPANT		CALCULATED OCCUPANT LOAD = A/B		EGRESS PER OCCUPANT		REQUIRED WIDTH = (A/B)XC		ACTUAL WIDTH	
							STAIR	LEVEL	STAIR	LEVEL	STAIR	LEVEL
UNIT 203	2,9	910	20	00	1	4	0.3"	0.2"	8.4"	5.6"	48"	48"